

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently amended) An image projector assembly, ~~including~~ comprising:
a mountable image projection device;

a docking station adapted for mounting said image projection device, wherein said image projection device includes an image generating apparatus and a light source to project through said image generating apparatus to thereby provide for an image and wherein said docking station includes a signal generating apparatus to provide a signal to ~~[[the]]~~ said image generating apparatus representative of a visual image.

Claim 2. (Currently amended) ~~[[An]]~~ The image projector assembly ~~[[as in]]~~ of claim 1, wherein said docking station further includes an audio reproducing means.

Claim 3. (Currently amended) ~~[[An]]~~ The image projector assembly ~~[[as in]]~~ of claim 1 ~~or claim 2,~~ wherein said image projection device includes a plurality of male mating members adapted to engage correspondingly shaped female mating members on said docking station.

Claim 4. (Currently amended) ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims~~ of claim 1, wherein said docking station provides power to said projection device.

Claim 5. (Currently amended) ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims~~ of claim 1, wherein said docking station includes ~~[[a]]~~ selection means to select the ~~Voltage~~ voltage input used by the projector, said ~~choice depending on~~ voltage input selection being a function of the voltage provided by the docking station.

Claim 6. (Currently amended) ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims~~ of claim 1, wherein said image projection device includes a liquid crystal display and a lamp, said lamp ~~transmitting~~ being positioned and adapted to transmit light through ~~[[the]]~~ said liquid crystal display for illuminating a surface.

Claim 7. (Currently amended) An image projector assembly, ~~including~~ comprising:
a docking station having a housing, a power output source, and an output communication port; and

a decouplable projection device adapted to dock with said docking station ~~[[and]]~~, said projection device including a housing having an input power source adapted to engage said power output source and an input communication port adapted to engage said output communication port.

Claim 8. (Currently amended) ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims of claim 7~~, wherein said projector assembly further includes at least two docking stations.

Claim 9. (Currently amended) ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims of claim 7~~, wherein said projector assembly further includes a global positioning system.

Claim 10. ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims of claim 7~~, wherein said projection device includes ~~[[an]]~~ image manipulation means ~~that can~~ adapted to change the parameters of ~~[[the]]~~ an image, said image parameters including ~~but not limited to~~ reversing the image, mirroring the image and rotating the image, whereby ~~[[the]]~~ a user can select what image is to be projected depending on whether the assembly is a front or rear projection type assembly.

Claim 11. (Currently amended) ~~[[An]]~~ The image projector assembly ~~as in any one of the above claims herein of claim 7~~, wherein said assembly includes at least one pivotable docking station.